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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: MASATAKA AOKI ET AL.

Serial No.: 09/942,842 Group Art Unit: 3641

Filed: AUGUST 31, 2001 Examiner: R. PALABRICA

Title: METHOD OF TREATING LARGE SCALE STRUCTURAL
BODY

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REPLY UNDER 37 CFR § 1.111

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GROUP 3600

Commissioner for Patents
Washington, D.C. 20231

Sir:

The following is responsive to the Office Action mailed on or about March 13, 2002.

IN THE SPECIFICATION:

(A marked-up version of the amended paragraphs is attached to this Amendment.)

Page 2, line 17 to Page 3, line 12, substitute the following paragraph:

The RPV dealt by the above conventional art is a large scale structural body having height of about 25m, diameter of about 6m and weight reaching up to about 1000 tons. When performing carrying out / carrying in work at the time of exchanging work of the RPV, it is required to keep a high standard of safety. For example, even when presuming a possible dropping of the RPV due to damage of such as a crane and hanging jig, it is required to take a measure to

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